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zelotes F17

Zelotes F17 Vertical Wireless Mouse User Manual

Model: F17 | Brand: zelotes

1. INTRODUCTION

The Zelotes F17 Vertical Wireless Mouse is designed for enhanced comfort and productivity, featuring an ergonomic vertical design that promotes a natural hand posture. This manual provides comprehensive instructions for setting up, operating, maintaining, and troubleshooting your new mouse.



Image: The Zelotes F17 Vertical Wireless Mouse, showcasing its ergonomic design and the included USB receiver.

2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- 1 x Zelotes Wireless Vertical Mouse
- 1 x USB Receiver
- 1 x Instruction Manual

3. SETUP GUIDE

Follow these steps to set up your Zelotes F17 Vertical Wireless Mouse:

1. **Install Batteries:** The mouse requires two AA batteries (not included). Locate the battery compartment on the underside of the mouse. Open the cover, insert the batteries according to the polarity indicators, and close the cover.
2. **Retrieve USB Receiver:** The USB receiver is conveniently stored next to the battery compartment. Gently pull it out.
3. **Connect USB Receiver:** Plug the USB receiver into an available USB port on your computer (Laptop, PC, Mac).

4. **Power On:** Locate the On/Off switch on the underside of the mouse and slide it to the 'On' position. The mouse is plug-and-play, requiring no driver installation.



Image: The underside of the Zelotes F17 mouse, illustrating the battery compartment and the integrated storage slot for the USB receiver.

Your browser does not support the video tag.

Video: A demonstration of the Zelotes F17 Vertical Wireless Mouse in use, highlighting its ergonomic grip and functionality.

4. OPERATING INSTRUCTIONS

The Zelotes F17 mouse features 6 buttons and adjustable DPI settings for optimal control.

4.1 Ergonomic Grip

The vertical design allows your hand to rest in a natural handshake position, reducing wrist and forearm strain during prolonged use.



Image: A hand demonstrating the natural, ergonomic grip on the Zelotes F17 vertical mouse.

4.2 Button Functions

- **Left Click:** Standard primary click function.
- **Right Click:** Standard secondary click function.
- **Scroll Wheel:** Scroll up or down, and click for middle-button functionality.
- **DPI Button:** Cycles through DPI settings (1200/1600/2400 DPI).
- **Forward/Backward Buttons:** Located on the thumb side, these buttons allow for quick navigation in web browsers or file explorers.

4.3 Adjustable DPI

Press the DPI button (located near the scroll wheel) to switch between 1200, 1600, and 2400 DPI settings. This allows you to adjust the mouse sensitivity to suit your task, whether it's precise graphic design or fast-paced gaming.

4.4 Detachable Palm Rest

The Zelotes F17 includes a detachable palm rest for additional wrist support. You can easily attach or remove it based on your preference and comfort needs.



Image: The Zelotes F17 mouse with its detachable palm rest separated, illustrating the modular design.

5. MAINTENANCE

To ensure the longevity and optimal performance of your Zelotes F17 mouse, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the mouse. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid harsh chemicals or abrasive materials.
- **Battery Replacement:** When the mouse's performance degrades or the LED illumination dims, it's time to replace the AA batteries. Refer to Section 3.1 for battery installation instructions.
- **Storage:** When not in use for extended periods, turn off the mouse to conserve battery life. Store the USB receiver in its dedicated slot on the underside of the mouse to prevent loss.

6. TROUBLESHOOTING

If you encounter issues with your Zelotes F17 mouse, try the following solutions:

Problem	Possible Cause	Solution
Mouse not responding	Low battery; USB receiver disconnected; Mouse is off.	Replace batteries; Re-insert USB receiver; Turn mouse On.
Erratic cursor movement	Dirty optical sensor; Unsuitable surface; Low battery.	Clean optical sensor; Use on a smooth, non-reflective surface; Replace batteries.

Problem	Possible Cause	Solution
LED illumination not working	Low battery; Mouse is off.	Replace batteries; Turn mouse On.
DPI setting not changing	DPI button malfunction.	Ensure the mouse is powered on and connected. If the issue persists, contact customer support.

7. SPECIFICATIONS

Key technical specifications for the Zelotes F17 Vertical Wireless Mouse:

Feature	Detail
Product Dimensions	4.33 x 3.39 x 3.15 inches
Item Weight	3.53 ounces
Item Model Number	F17
Brand	zelotes
Color	Black
Connectivity Technology	USB (2.4 GHz Wireless)
Special Feature	Ergonomic Design, Removable Wrist Rest, LED Illumination
Movement Detection Technology	Optical
DPI Settings	1200/1600/2400 DPI
Number of Buttons	6
Power Source	2 x AA Batteries (not included)
Compatibility	Win11, Win10, Win8, Win7, Mac OS





Image: A diagram illustrating the dimensions of the Zelotes F17 Vertical Wireless Mouse.

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided on the product packaging or the official Zelotes website. Keep your purchase receipt as proof of purchase.

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<div><div>Instruction of</div><div>ZELOTES</div><div>(In English)</div><div>2400DPI Wireless Gaming Mouse</div><div><div>1. This mouse is not a laser mouse, so it will not work if you use it on a reflective surface.</div><div>2. This mouse is not a laser mouse, so it will not work if you use it on a reflective surface.</div><div>3. This mouse is not a laser mouse, so it will not work if you use it on a reflective surface.</div><div>4. This mouse is not a laser mouse, so it will not work if you use it on a reflective surface.</div></div><div><div>I. Packing List</div><div>Product List</div><div>Accessories</div><div>1. Mouse</div><div>2. Mouse Cable</div><div>3. Mouse Pad</div><div>4. Mouse Button</div><div>5. Mouse Wheel</div><div>6. Mouse Cord</div><div>7. Mouse Cord</div><div>8. Mouse Cord</div><div>9. Mouse Cord</div><div>10. Mouse Cord</div><div>11. Mouse Cord</div><div>12. Mouse Cord</div><div>13. Mouse Cord</div><div>14. Mouse Cord</div><div>15. Mouse Cord</div><div>16. Mouse Cord</div><div>17. Mouse Cord</div><div>18. Mouse Cord</div><div>19. Mouse Cord</div><div>20. Mouse Cord</div><div>21. Mouse Cord</div><div>22. Mouse Cord</div><div>23. Mouse Cord</div><div>24. Mouse Cord</div><div>25. Mouse Cord</div><div>26. Mouse Cord</div><div>27. Mouse Cord</div><div>28. Mouse Cord</div><div>29. Mouse Cord</div><div>30. Mouse Cord</div><div>31. Mouse Cord</div><div>32. Mouse Cord</div><div>33. Mouse Cord</div><div>34. Mouse Cord</div><div>35. Mouse Cord</div><div>36. Mouse Cord</div><div>37. Mouse Cord</div><div>38. Mouse Cord</div><div>39. Mouse Cord</div><div>40. Mouse Cord</div><div>41. Mouse Cord</div><div>42. Mouse Cord</div><div>43. Mouse Cord</div><div>44. Mouse Cord</div><div>45. Mouse Cord</div><div>46. Mouse Cord</div><div>47. Mouse Cord</div><div>48. Mouse Cord</div><div>49. Mouse Cord</div><div>50. Mouse Cord</div><div>51. Mouse Cord</div><div>52. Mouse Cord</div><div>53. Mouse Cord</div><div>54. Mouse Cord</div><div>55. Mouse Cord</div><div>56. Mouse Cord</div><div>57. Mouse Cord</div><div>58. Mouse Cord</div><div>59. Mouse Cord</div><div>60. Mouse Cord</div><div>61. Mouse Cord</div><div>62. Mouse Cord</div><div>63. Mouse Cord</div><div>64. Mouse Cord</div><div>65. Mouse Cord</div><div>66. Mouse Cord</div><div>67. Mouse Cord</div><div>68. Mouse Cord</div><div>69. Mouse Cord</div><div>70. Mouse Cord</div><div>71. Mouse Cord</div><div>72. Mouse Cord</div><div>73. Mouse Cord</div><div>74. Mouse Cord</div><div>75. Mouse Cord</div><div>76. Mouse Cord</div><div>77. Mouse Cord</div><div>78. Mouse Cord</div><div>79. Mouse Cord</div><div>80. Mouse Cord</div><div>81. Mouse Cord</div><div>82. Mouse Cord</div><div>83. Mouse Cord</div><div>84. Mouse Cord</div><div>85. Mouse Cord</div><div>86. Mouse Cord</div><div>87. Mouse Cord</div><div>88. Mouse Cord</div><div>89. Mouse Cord</div><div>90. Mouse Cord</div><div>91. Mouse Cord</div><div>92. Mouse Cord</div><div>93. Mouse Cord</div><div>94. Mouse Cord</div><div>95. Mouse Cord</div><div>96. Mouse Cord</div><div>97. Mouse Cord</div><div>98. Mouse Cord</div><div>99. Mouse Cord</div><div>100. Mouse Cord</div></div></div>	<div><div>ZELOTES 2400DPI Wireless Gaming Mouse User Manual and Specifications</div><div>Comprehensive user manual for the ZELOTES 2400DPI Wireless Gaming Mouse. Includes product features, specifications, button functions, troubleshooting guide, and FCC compliance information.</div></div>
<div><div></div><div><div>F-35</div><div>Vertical</div><div>Mouse</div><div>WIRELESS</div><div>Version 1.0</div></div><div><div>Manufacturer: Zeleto Technology Co., Ltd.</div><div>Address: No. 100, Zhongshan Road, Shenzhen, China</div><div>Website: www.zelotes.com</div><div>Phone: +86 755 1234 5678</div><div>Fax: +86 755 8765 4321</div><div>Email: info@zelotes.com</div><div>Copyright © 2023 Zeleto Technology Co., Ltd.</div></div></div>	<div><div>ZELOTES F-35 Vertical Mouse User Manual and Specifications</div><div>This document provides instructions, specifications, and compliance information for the ZELOTES F-35 Vertical Mouse. It covers package contents, system requirements, component functions, technical specifications, troubleshooting, and FCC/Declaration of Conformity statements.</div></div>
<div><div></div></div>	<div><div>F17 Wireless Headset User Manual - Features, Pairing, and Operation</div><div>Comprehensive user manual for the F17 wireless headset, covering setup, pairing, music and call controls, ANC modes, charging, and FCC compliance information.</div></div>